

AMENDMENT TO DESCRIPTION

Please replace the paragraph beginning at page 6, line 13, with the following amended paragraph.

FIG. 5 shows the invention used in the noise reduction circuitry of a telephone. Noise in a telephone, including cellular telephones, is any unwanted sound and includes echoes of the voices of the parties to a call. Many techniques have been developed to improve the clarity of the sound in a telephone. One such technique uses what is known as a comb filter; i.e. a plurality of parallel filters wherein band pass filters alternate with band stop filters. As described in the above-identified copending application, each bank of filters in FIG. 5 can be configured by controller 61 [[60]] to mimic a comb filter, by selecting alternate filters, or to provide a variety of other combinations.